

Neoprene/EPDM/SBR RP8200 Series

Neoprene/EPDM/SBR RP8200 Series is a closed cell material meeting most standard specifications for a closed cell stock. It is used as cushioning, sound and vibration dampening, gasketing, insulating, shock absorption, dust proofing, sealing and weather stripping.

AVERAGE PHYSICAL PROPERTIES OF FOAM

PHYSICAL PROPERTY	TEST METHOD	RESULTS
Specifications	ASTM D-1056-67 ASTM D-1056-78	SCE-41 RE-41
Compression Deflection (25%)		2 – 5
Shore 00 Durometer (Approx)		30 – 55
Density (approx. P.C.F.)		5-7
Water Absorption by Weight (Max.) %		10
Temperature Range (without adhesive)		-40°F to +158°F
UL 94-HF-1		Pass (foam only)

SPECIFICATIONS ARE BASED ON MATERIAL WITHOUT ADHESIVE

Adhesive

Rubber Base (Acrylic Available upon Request)

Tape No.	RP8206	RP8212	RP8218	RP8225	RP8231	RP8237	RP8250	RP8262	RP8275	RP821
Thickness	1/16"	1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"
Roll Length Feet	100 ft.	75 ft.	50 ft.	50 ft.	25 ft.	25 ft.	25 ft.	25 ft.	25 Ft.	25 Ft.

Standard Widths (RLS/CASE) = 1/4" (72), 3/8" (48), 1/2" (36) 5/8" (29), 3/4" (24), 7/8" (20), 1" (18)

Other widths, die cut and kiss cut parts will be quoted upon request.

The above product information and specifications are based upon research and believed to be true but do not constitute a warranty. All products are sold with the understanding that the purchasers will determine the suitability of the materials for their purpose. HST Materials will supply samples for your testing and product evaluation.